

IN THE CLAIMS:

Kindly cancel claims 1-29 and add new claims 30-66 as shown in the following listing of claims, which replaces all previous versions and listings of claims in this application.

1. - 29. (canceled).

30. (new) A method of providing service information through a mobile communication device, comprising the steps of:

transmitting service information to a mobile communication device during a main communication process performed by the mobile communication device;

allowing a user to decide whether or not to output the service information from the mobile communication device; and

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outputting the service information from the mobile communication device when the user has decided to output the service information.

31. (new) A method of providing service information according to claim 30; further comprising the steps of transferring the service information from the mobile communication device to a portable terminal capable of direct

communication with the mobile communication device; and outputting the service information from the portable terminal.

32. (new) A method of providing service information according to claim 31; wherein the mobile communication device comprises a cellular telephone and the portable terminal comprises a wrist-wearable device.

33. (new) A method of providing service information according to claim 31; further comprising the steps of transmitting the service information as text or image information to the mobile communication device; and displaying the service information on the portable terminal if the main communication process is a process of telephone communication using speech.

34. (new) A method of providing service information according to claim 31; wherein the step of allowing a user to decide whether or not to output the service information comprises the step of determining whether the user has performed a predetermined movement confirmation operation detected by an acceleration sensor provided in the portable terminal.

35. (new) A method of providing service information according to claim 30; wherein the steps of transmitting the

service information to the mobile communication device and outputting the service information from the mobile communication device are performed during a predetermined cycle of the main communication process.

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36. (new) A method of providing service information according to claim 30; further comprising the steps of computing an amount to be paid by the user for the main communication, reducing the amount to be charged to the user to zero if the user has decided to output the service information during the main communication process, and charging a service information provider the amount corresponding to the charge for communication.

37. (new) A method of providing service information according to claim 30; further comprising the steps of computing an amount to be paid by the user for the main communication, discounting the charge for the main communication to be paid by the user if the user has decided to output the service information during the main communication process, and charging a service information provider the amount corresponding to the discount in the charge for the main communication.

38. (new) A method of providing service information according to claim 30; further comprising the step of adding a

point for offering a privilege to the user when the user has decided to output the service information during the main communication process.

39. (new) A method of providing service information according to claim 30; further comprising the steps of transmitting the service information as speech information to the mobile communication device; and causing the mobile communication device to announce the service information if the main communication process is a process of communication using text or an image.

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40. (new) A method of providing service information according to claim 30; wherein the service information comprises at least one of an advertisement, a quiz, a questionnaire, a prize competition, and information from a portable telephone company.

41. (new) A method of providing service information according to claim 40; wherein the mobile communication device comprises a cellular telephone and the portable terminal comprises a wrist-wearable device.

42. (new) A system for providing service information through a mobile communication device, comprising:

service information accumulation means for accumulating service information to be transmitted to the mobile communication device;

service information transmitting means for transmitting service information to the mobile communication device during a main communication process performed by the mobile communication device;

confirmation means for requesting a user to decide whether or not to output the service information; and

service information outputting means for outputting the service information from the mobile communication device.

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43. (new) A system for providing service information through a mobile communication device according to claim 42; wherein the service information outputting means outputs the service information from the mobile communication device to a portable terminal capable of direct communication with the mobile communication device; and the portable terminal outputs the service information.

44. (new) A system for providing service information according to claim 43; wherein the mobile communication device comprises a cellular telephone and the portable terminal comprises a wrist-wearable device.

45. (new) A system for providing service information according to claim 43; further comprising an acceleration sensor provided in the portable terminal; wherein the confirmation means determines that the user has decided to output the service information when a predetermined acceleration is detected by the acceleration sensor.

46. (new) A system for providing service information according to claim 42; further comprising means for computing an amount to be paid by the user for the main communication, reducing the computed charge to zero if the user has decided to output the service information during the main communication process, and charging a service information provider the computed charge for the main communication.

47. (new) A system for providing service information according to claim 42; further comprising means for computing an amount to be paid by the user for the main communication, reducing the computed charge if the user has decided to output the service information during the main communication process, and charging a service information provider the amount corresponding to the reduction in the charge for the main communication.

48. (new) A system for providing service information according to claim 42; further comprising point addition means for adding a point for offering a privilege to the user when the user has decided to output the service information during the main communication process.

49. (new) A system for providing service information according to claim 42; further comprising timing output means for transmitting the service information to the mobile communication terminal and causing the mobile communication terminal to output the service information during a predetermined cycle of the main communication process.

50. (new) A system for providing service information according to claim 42; further comprising text and image selection means for transmitting the service information as text or image information to the mobile communication device and displaying the service information on the mobile communication device if the main communication process is a process of telephone communication using speech.

51. (new) A system for providing service information according to claim 42; further comprising announcement selecting means for transmitting the service information as speech information to the mobile communication

device and making the mobile communication device announce the information if the main communication process is a process of communication using text or an image.

52. (new) A system for providing service information according to claim 42; wherein the service information comprises at least one of an advertisement, a quiz, a questionnaire, a prize competition, and information from a portable telephone company.

53. (new) A system for providing service information according to claim 52; wherein the mobile communication device comprises a cellular telephone and the portable terminal comprises a wrist-wearable device.

54. (new) In a mobile communication device having means for communicating with other communication devices, the combination comprising: means for receiving service information from a server; and service information transfer means for transferring the service information from the mobile communication device to a portable terminal capable of direct communication with the mobile communication device when the mobile communication device receives the service information.

55. (new) The combination according to claim 54; wherein the mobile communication device comprises a cellular

telephone and the portable terminal comprises a wrist-wearable device.

56. (new) The combination according to claim 55; wherein the service information comprises at least one of an advertisement, a quiz, a questionnaire, a prize competition, and information from a portable telephone company.

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57. (new) A portable terminal comprising: means for receiving service information from a mobile communication device capable of direct communication with the portable terminal; and service information output means for outputting the service information transferred thereto from the mobile communication device.

58. (new) A portable terminal according to claim 57; wherein the mobile communication device comprises a cellular telephone and the portable terminal comprises a wrist-wearable device.

59. (new) A portable terminal according to claim 58; wherein the service information comprises at least one of an advertisement, a quiz, a questionnaire, a prize competition, and information from a portable telephone company.

60. (new) A portable terminal according to claim 57; further comprising confirmation means for requesting a user to decide whether or not to output the service information.

61. (new) A portable terminal according to claim 60; further comprising an acceleration sensor for detecting a predetermined acceleration; wherein the confirmation means determines that the user has decided to output the service information by performing a predetermined confirmation operation when the predetermined acceleration is detected.

62. (new) A mobile communication management server comprising: service information receiving means for receiving service information from a service information provider; and service information transmitting means for transmitting service information to a mobile communication device during a main communication process performed by the mobile communication device.

63. (new) A mobile communication management server according to claim 62; wherein the mobile communication device comprises a cellular telephone.

64. (new) A mobile communication management server according to claim 63; wherein the service information

comprises at least one of an advertisement, a quiz, a questionnaire, a prize competition, and information from a portable telephone company.

65. (new) A mobile communication management server according to claim 63; further comprising service information accumulation means for accumulating service information to be transmitted to the mobile communication device.

66. (new) A mobile communication management server according to claim 63; further comprising service information acquisition means connected to a provider server which manages a service information provider, in which service information to be transmitted to the mobile communication device is accumulated, the service information acquisition means for obtaining service information from the server and for transmitting the service information to the mobile communication device.